

In the Specification

Please replace paragraph [0019] with the following amended paragraph:

[0019] The information handling system 100 additionally may be adapted, or alternatively may be adapted, to interface with a scanner 140. Photographic image data may be routed from the scanner 140 to the storage unit 104 by the processor 102. In one embodiment, the scanner 140 is connected to the information handling system 100 via a cable having a serial connector, which is attached to a matching serial connector on the information handling system 100. Other cable-based connectors and protocols may be may be used to connect the camera 130 to the information handling system 100, such as parallel, USB, or IEEE 1394 connectors and protocols. In another embodiment, the scanner 140 is connected to the information handling system 100 via a wireless connection, such as an infrared connection. Both cable-based and wireless connections with an information handling system 100 are standard to those having ordinary skill in the art.

Please replace paragraph [0020] with the following amended paragraph:

[0020] The information handling system 100 may be connected to a printer 150. The printer 150 may be may be any type of printer capable of attachment to the information handling system 100, such as a laser printer or an ink cartridge printer. The connection between the information handling system 100 and the printer 150 is standard, and may be accomplished through a cable or via a wireless connection such as an infrared connection. The printer 150 may include a printer processor 152 that controls the operation of the printer 150. The printer processor 152 may be a microprocessor, integrated circuit, FPGA, or other appropriate electronic control device.

Please replace paragraph [0029] with the following amended paragraph:

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[0029] Next, in block 210, one or more album pages are generated, where each album page includes photographic images that have been sized in block 208. The album pages ~~may be~~ may be printed via the printer 150, stored in the storage device 104 for viewing on the display 112, transmitted to a web server or web host via the communications interface 106 for insertion into a web page, or handled in another manner, if desired.